



41

1746

In the United States Patent and Trademark Office

Applicant: Siegel
Serial No.: 10/072,432
Filed: 02/08/2002
For: Process and Composition for Removing Biofilm

Examiner: El Arini
Art Unit: 1746

RECEIVED
NOV 13 2003
TC 1700

Mail Stop Amendment-No Fee
Commissioner for Patents
Alexandria, VA. 22313-1450

TRANSMITTAL

Dear Sir:

Please find enclosed for filing:

X Post Card
X Supplemental Amendment

Date: November 3, 2003
Docket No.: 1050-5

Respectfully submitted,

John Lezdey
Registration No. 22,735
John Lezdey & Associates
4625 East Bay Drive
Suite 302
Clearwater, FL 33764
(727) 539-0633

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING
DEPOSITED WITH THE UNITED STATES POSTAL SERVICE AS
FIRST CLASS MAIL IN AN ENVELOPE ADDRESSED TO:
COMMISSIONER OF PATENTS AND TRADEMARKS
WASHINGTON, DC 20231

On November 3, 2003 DATE OF DEPOSIT

PRINT OR TYPE NAME OF PERSON SIGNING CERTIFICATE

John Lezdey

SIGNATURE OF PERSON SIGNING CERTIFICATE

11-03-03
SIGNATURE DATE



In the United States Patent and Trademark Office

Applicant: Siegel
Serial No.: 10/072,432 Examiner: El Arini
Filed: 02/08/2002 Art Unit: 1746
For: Process and Composition for Removing Biofilm

RECEIVED
NOV 13 2003
TC 1700

Mail Stop Amendment-No Fee

Commissioner for Patents

P.O. Box 1450

Alexandria, VA. 22313-1450

Supplemental Amendment Under 37 CFR 1.111 and 1.115

In response to the official action of October 24, 2003, kindly enter the following amendment.

In the Claims

The status of the claims are as follows:

Claims 1-24, 31, and 32 have been cancelled.

25. (withdrawn) An antimicrobial composition for removing biofilm from a medical line which comprises an acidic solution comprising:

1. an effective amount of a monobasic iodide salt;
2. an effective amount of an organic acid having up to six carbon atoms;
3. an effective amount of at least one oxidizing agent, and;
4. an inorganic phosphate buffer

said solution having a pH of about 2 to 5, and said composition being free of persulfate salts.